METHODS AND DEVICES FOR DELIVERY OF AGENTS TO BREAST MILK DUCTS

ABSTRACT OF THE DISCLOSURE

The invention provides devices, kits and methods for delivering an agent to a

breast milk duct. Intraductal agent delivery provides an opportunity to treat a breast condition locally and avoid the pitfalls of systemic drug delivery for a local condition. Time-released agents delivered into the ducts using an intraductal device or formulation reduces the frequency of intraductal administration required for desired efficacy over time. The methods

include methods of treating a breast condition, including the conditions of cancer or

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